

PATENT
2786-0205P # 9/B

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: MOR, Amitai
Int'l. Appl. No.: PCT/IL00/00486
Appl. No.: New Group:
Filed: February 8, 2002 Examiner:
For: NUCLEIC ACID ANALYSIS METHOD AND
SYSTEM

PRELIMINARY AMENDMENT

BOX PATENT APPLICATION

Assistant Commissioner for Patents
Washington, DC 20231

February 8, 2002

Sir:

The following Preliminary Amendments and Remarks are respectfully submitted in connection with the above-identified application.

AMENDMENTS

IN THE ABSTRACT OF THE DISCLOSURE:

Please replace the Abstract of the Disclosure with the rewritten Abstract of the Disclosure located below:

β1 --An ensemble of k different probing units, for determining by hybridization, n different target oligonucleotides in an assayed sample. Each of the probing units comprises one or more probe oligonucleotides. The probing nucleotide sequences are capable of hybridizing to target nucleotide sequences, and the probing nucleotide sequences are being capable of hybridizing to